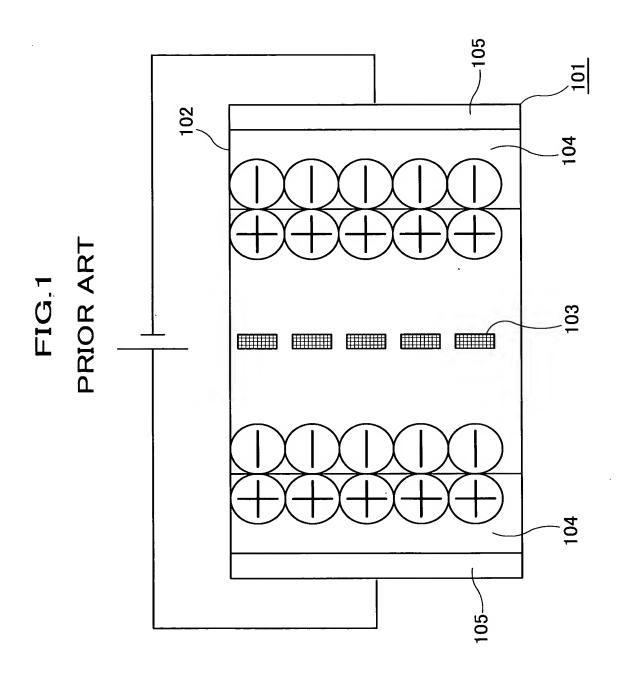
LAYER CAPACITOR Inventor: IWAIDA, et al.

Appln. No.: Unknown Docket No.: 106145-0072



LAYER CAPACITOR Inventor: IWAIDA, et al.

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FIG.2A

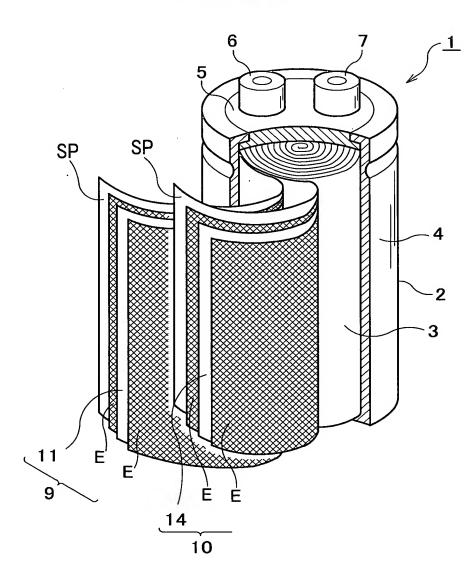
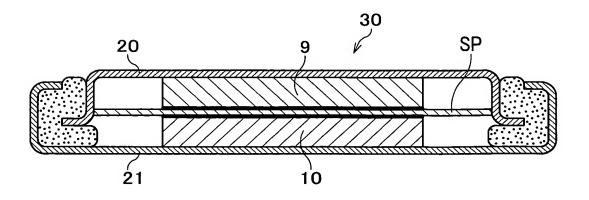


FIG.2B



Inventor: IWAIDA, et al.
Appln. No.: Unknown Docket No.: 106145-0072

FIG.3A

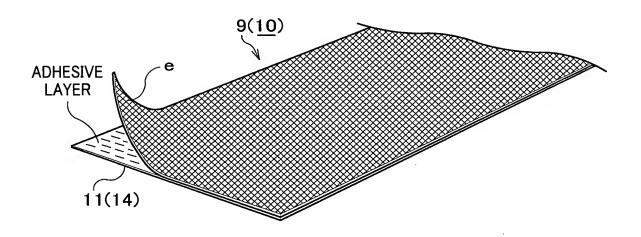
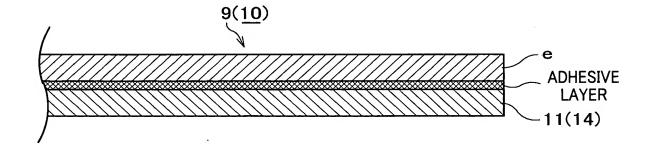


FIG.3B



LAYER CAPACITOR Inventor: IWAIDA, et al.

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FIG.4A

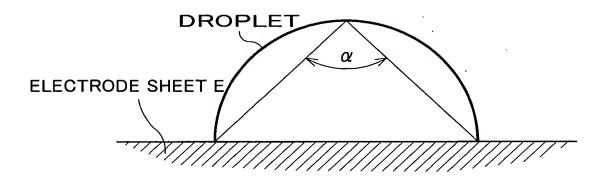


FIG.4B

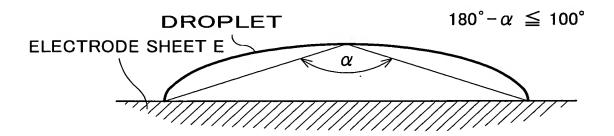
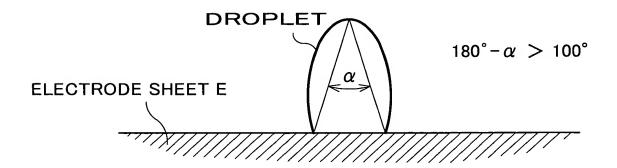
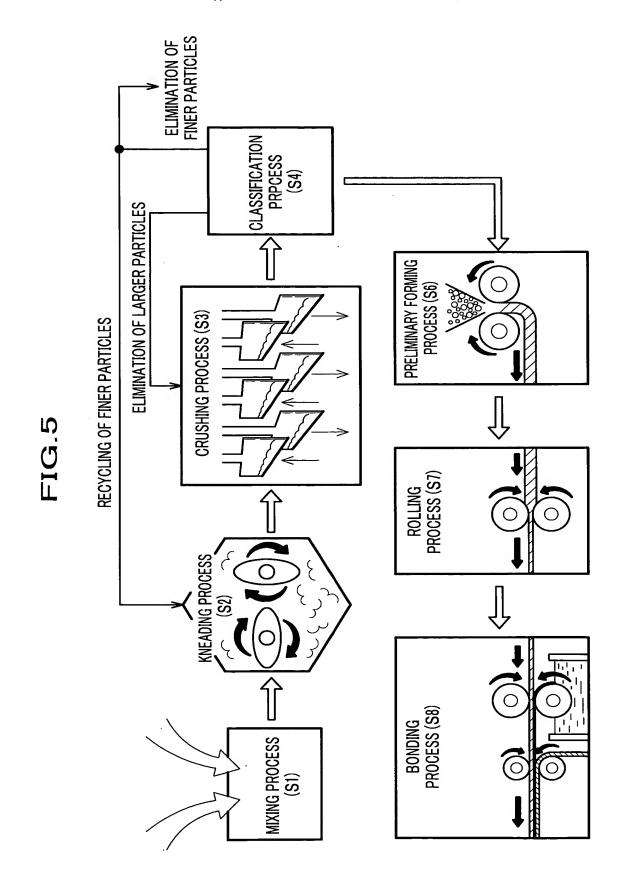


FIG.4C



Title: GRANULES FOR ELECTRODE, METHOD FOR MANUFACTURING THEREOF, ELECTRODE SHEET, POLARIZABLE ELECTRODE AND ELECTRIC DOUBLE-LAYER CAPACITOR Inventor: IWAIDA, et al.
Appln. No.: Unknown Docket No.: 106145-0072



Inventor: IWAIDA, et al.

Appln. No.: Unknown Docket No.: 106145-0072

FIG.6

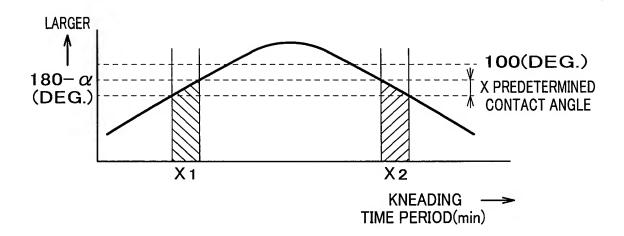


FIG.7

Title: GRANULES FOR ELECTRODE, METHOD FOR MANUFACTURING THEREOF, ELECTRODE SHEET, POLARIZABLE ELECTRODE AND ELECTRIC DOUBLE-LAYER CAPACITOR

Inventor: IWAIDA, et al.

Appln. No.: Unknown Docket No.: 106145-0072

Electrostatic Capacity (F/cubic centimeter)	15	17	18	18	18	16
Electrical Resistance(요 • cm ²)	6.5	6.6	6.7	6.7	7.2	6.5
Contact Angle(deg.)	10	35	09	98	101	28
Kneading Time Period(min)	2	4	9	8	10	20

FIG.8

Title: GRANULES FOR ELECTRODE, METHOD FOR MANUFACTURING THEREOF, ELECTRODE SHEET, POLARIZABLE ELECTRODE AND ELECTRIC DOUBLE-LAYER CAPACITOR INVESTOR: IWAIDA et al.

Inventor: IWAIDA, et al.
Appln. No.: Unknown Docket No.: 106145-0072

TEFRON Mass Ratio(%)	Contact Angle(deg.)	Electrical Resistance(요 • cm ²)	Electrostatic Capacity (F/cubic centimeter)
9	72	6.5	18
10	98	6.7	18
12	86	6.8	. 17
16	113	7.6	14

LAYER CAPACITOR Inventor: IWAIDA, et al.

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FIG.9

		•							
Electrostatic Capacity (F/cubic centimeter)	15	17	18	18	18	16	17	17	14
Electrical Resistance (Ω • cm²)	6.5	9.9	6.7	6.7	7.2	6.5	6.5	8.9	7.2
Contact Angle (deg.)	<10	35	09	86	101	28	72	86	113
Kneading Time Period(min.)	. 2	4	9	8	10	20	8	8	8
Mass Ratio	82:8:10	82:8:10	82:8:10	82:8:10	82:8:10	82:8:10	9:8:98	80:8:12	76:8:16
	Sample 2	Sample 3	Sample 4	Sample 1	Reference 1	Sample 5	Sample 6	Sample 7	Reference 1

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FIG.10A

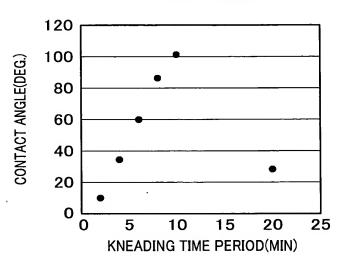


FIG.10B

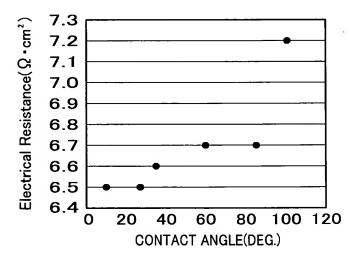
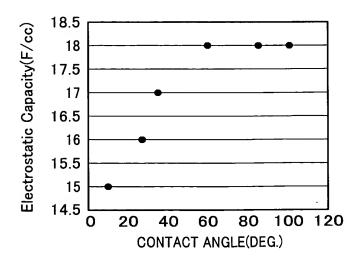


FIG.10C



Inventor: IWAIDA, et al.

Appln. No.: Unknown Docket No.: 106145-0072

FIG.11A

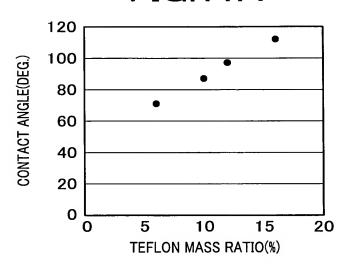


FIG.11B

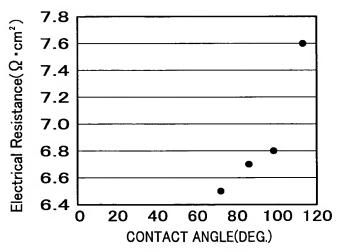


FIG.11C

